

Site Name: Task Order 62 CES Environmental		Operational Period: Date: 9.11.2014		U.S. EPA Region 6 DAILY WORK ORDER Emergency and Rapid Response Service	
Branch: Federal		Division/ Group: Response			

WORK AUTHORIZED:

SWSES conducted Emergency Response action to remove oil and move storm water.

Continue procurement activities.

Continue evaluation of site waste and development of waste strategy.

Continue work on Work, Health and Safety Plans.

Site Cerclis:#	TXD 008950461	On-Scene Coordinator:	ERRS Response Manager
Contract Number:	EP - S6 - 07 - 02	Gary Moore, USEPA	LeRoy Cassidey, CB&I Federal Services
Task Order:	062	Date: 9.11.2014	Time: 1700

PERSONNEL ON-SITE:		QTY	Used	Unused	EQUIPMENT ON-SITE:		QTY	USED	Unused
Response Manager		1	1		Pick-up Truck		2	2	
Foreman		1	1		Vacuum Truck		1	1	
Health and Safety Manager		1	1		Skid Steer		1	1	
Truck Driver		1	1						
Equipment Operator		1	1						
Laborer		2	2						
T&D Coordinator		1	1						
PERSONNEL OFF-SITE		1	1						
Subcontract Manager		1	1						
Health and Safety Manager		1	1						
Transport and Disposal Coord		1	1						
Field Cost Accountant		1	1						

WORK ACCOMPLISHED / AMENDMENTS (problem areas, general comments, summary) (Input for day's 1900-55):

SWSES completed an Emergency Response action to remove oil from the storm water and move storm water to another portion of the site. Crew helped with drain pipe installation on the operation building and cleaned up some standing petroleum contamination.

RM and Health and Safety Manager continued writing of Work Plan and HASP.

RM and Subcontract Manager initiated bids for vacuum truck and air mover vacuum truck services and portalets.

OSC 	Date: 9.12.2014	Time: 1254	RM 	Date: 9.12.2014	Time: 1200
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Next OPERATIONAL PERIOD (administrative, tactical / resource status changes, special instructions, H&S) (Input for next DWO):

Continue work on procurements for site set up.

Continue work on data analysis and waste disposal strategy.

Continue with Work Plan and Health and Safety Plan Development.

Continue with 1900-55s.